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receiving the inner conductor of the electrical conductor; and

at least one conductive clamping arm connected to said electrically conductive portion of said housing and insulated from said electrically conductive prong, said at least one conductive clamping arm each having an end for driving through an outer insulation layer of the electrical conductor and making electrical contact with the conductive sheath of the electrical conductor without contacting the inner conductor.

Please add the following new claims

95. The electrical conductor according to claim 1, wherein the electrical conductor is designed to receive an end of the electrical conductor that is flush, wherein the hollow portion of the electrically conductive prong penetrates the flush end of the electrical conductor as the hollow portion of the electrically conductive prong receives the inner conductor of the electrical conductor.

96. The electrical conductor according to claim 1, wherein upon the hollow portion of the prong receiving the inner conductor of the electrical conductor, electrical contact is made between the prong and the inner conductor of the electrical conductor.